



भारत का राजपत्र

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No. 43] NEW DELHI, SATURDAY, OCTOBER 25—OCTOBER 31, 2003 (KARTIKA 3, 1925)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्ट्स और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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Kolkata, the 25th October 2003

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MUMBAI-400 013.

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Territories of Daman and
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Guna Complex, 6th Floor, Annex-II,
443, Annasalai, Teynampet,
Chennai-600 018.

The States of Andhra Pradesh,
Karnataka, Kerala, Tamilnadu and
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Territories of Laccadive, Minicoy and
Aminidivi Islands.

Telegraphic Address "PATENTOFFIC"
 Phone Nos. (044) 2431 4324/4325/4326.
 Fax No. (044) 2431 4750/4751.
 E-Mail: patentchennai @ vsnl.net

4. Patent Office (Head Office),
 Nizam Palace, 2nd M.S.O. Building,
 5th, 6th & 7th Floor,
 234/4, Acharya Jagadish Bose Road,
 Kolkata-700 020.

Rest of India.

Telegraphic Address "PATENTS"
 Phone Nos. (033) 2247 4401/4402/4403.

Fax Nos. (033) 2247 3851, 2240 1353.

E-Mail: patentin @ vsnl.com
 patindia @ giascl01.vsnl.net.in

Website : <http://ipindia.nic.in>

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Fees : The fees may either be paid in cash or may be sent by Bank Draft or Cheques payable to the Controller of Patents drawn on a scheduled Bank at the place where the appropriate office is situated.

पेटेंट कार्यालय

एकस्व तथा अभिकल्प

कोलकाता, दिनांक 25 भक्तुबर 2003

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुख्यई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:—

1. पेटेंट कार्यालय शाखा,
 टोडी इस्रेट, तीसरा तल,
 सन मिल कम्पाउंड,
 लौअर परेल (बैर्ट),
 मुख्यई - 400 013।

गुजरात, महाराष्ट्र, मध्य प्रदेश तथा
 गोआ राज्य क्षेत्र एवं
 संघ शासित क्षेत्र, दमन तथा दीव एवं
 दादर और नगर हवेली।

तार पता : "पेटेंटिस"

फोन : (022) 2492 4058, 2430 1470, 2490 3684, 2490 3852

फैक्स : (022) 2495 0622, 2490 3852

ई.-मेल : patmum@vsnl.net

2. पेटेंट कार्यालय शाखा,
 डब्ल्यू-5, वेस्ट पटेल नगर,
 नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू
 तथा कश्मीर, पंजाब, राजस्थान,
 उत्तर प्रदेश तथा दिल्ली राज्य
 क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता : "पेटेंटिफिक"

फोन : (011) 2587 1255, 2587 1256, 2587 1257,

2587 1258.

फैक्स : (011) 2587 1256.

ई.-मेल : delhipatent@vsnl.net

पेटेंट कार्यालय शाखा,

गुणा कॉम्प्लेक्स, छठा तल, एनेक्स-II,
 443, अन्नासलाई, तेनामपेट,
 चेन्नई - 600 018।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु

तथा पांडिचेरी राज्य क्षेत्र एवं संघ
 शासित क्षेत्र लक्ष्मीपुर, मिनिकाय तथा एमिनिदिवि द्वीप।
 तार पता - "पेटेंटिफिक"

फोन : (044) 2431 4324/4325/4326.

फैक्स : (044) 2431 4750/4751.

ई.-मेल : patentchennai@vsnl.net

4. पेटेंट कार्यालय (प्रधान कार्यालय),

निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
 भवन, 5वां, 6वां व 7वां तल,
 234/4, आचार्य जगदीश बोस नार्म,
 कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"

फोन : (033) 2247 4401/4402/4403.

फैक्स : (033) 2247 3851, 2240 1353.

ई.-मेल : patentin@vsnl.com

पतिंदिया@giascl01.vsnl.net.in

वेब साइट : <http://ipindia.nic.in>

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 2002 अथवा पेटेंट नियम, 2003 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस "पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी ये तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के अनुसूचित बैंक से नियंत्रक, पेटेंट को भुगतान योग्य बैंक द्वापर अथवा चैक द्वारा की जा सकती है।

अभिगृहित पूर्ण विनिर्देश

एतद्वारा सूचना दी जाती है कि आवेदनों में किसी पर पेटेंट अनुदान का विरोध करने वाले इच्छुक व्यक्ति राजपत्र के इस निर्गमन की तिथि से चार महीने के भीतर या उक्त चार महीने की समाप्ति के पूर्व, प्र० 4 में यदि आवेदित किया हुआ हो, तो परवर्ती एक महीने के भीतर, किसी समय, नियंत्रक, पेटेंट को ऐसे विरोध की सूचना प्र० 7 में उपयुक्त कार्यालय में दे सकते हैं। विरोध का लिखित कथन/ साक्ष्य के साथ, यदि कोई है, दो प्रतियों में उक्त सूचना के साथ या अगले दो महीने की अवधि के भीतर दाखिल किया जाए। इस संदर्भ में, यथासंशोधित पेटेंट या अधिनियम, 1970 की धारा 25 एवं पेटेंट नियम, 2003 के नियम 55 से 57 का अवलोकन किया जा सकता है।

उपयुक्त कार्यालय द्वारा विनिर्देश एवं चित्र आरेख, यदि हो, के अनुसार की आपूर्ति छायाप्रति शुल्क के रूप में प्रति पृष्ठ रु. 4/- की अदायगी पर की जा सकती है।

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a Patent on any of the Applications, may, at any time within four months from the date of this issue of Gazette or within further period of one month if applied for in Form 4 before the expiry of the said period of four months, give notice to the Controller of Patents at the Appropriate Office on Form 7 of such opposition. The Written Statement of Opposition accompanied by evidence, if any, should be filed in duplicate alongwith the said notice or within further period of two months. Section 25 of The Patents Act, 1970 is amended and Rules 55 to 57 of The Patents Rules, 2003 may be referred to in this regard.

Photo copies of the specification and drawings, if any, can be applied by the Appropriate Office on payment of photocopying charges @ Rs. 4/- per page.

Indian Classification	-	205 G	191271
International Classification ⁴	-	B29D 30/52	
Title	-	"Apparatus for mounting an annular tread onto a tire casing."	
Applicant	-	The Goodyear Tire & Rubber Company, at 1144 East Market Street, Akron, Ohio 44316-0001, United States of America.	
Inventors	-	LAWRENCE EDWARD CHLEBINA -U.S.A., WILLIAM JAMES HEAD -U.S.A., DONALD CHESTER KUBINSKI - U.S.A.	

Application for Patent Number 124/Del/1995 filed on 30/01/1995

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office, New Delhi Branch - 110 008.

(Claims 08)

An apparatus for mounting an annular tread (1) onto a tire casing (2); the apparatus (30) having: - a body having an annular central portion (39) and a pair of lateral annular sides (38) adjacent each end of the central portion (39), the combination of the central portion (39) and the sides (38) bounding an annular opening through the body; - a holding means (90) for holding the lateral edges (5) of a radially expanded tread(1), the means (90) for holding being attached to the said body at least one annular side (39); - a clamping means (92) for circumferentially clamping the central portion (6) of the radially outer surface (7) of a radially expanded tread (1) onto a casing (2), the clamping means (92) being attached to the central portion (39) of the body; characterised in that said holding means (90) for holding the lateral edges (5) of the tread (1) has at least one annular flexible bladder, the annular flexible bladder engaging the lateral edge (5) of the tread on the side of the tread.

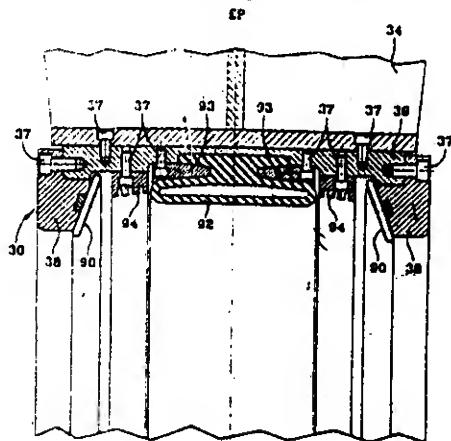


FIG-11

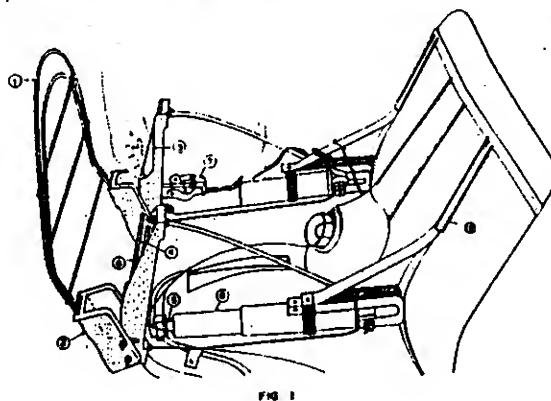
Indian Classification	:-	134 A	191272
International Classification ⁴	:-	B60R/ 21/00	
Title	:-	"A Safety device for Motorised Two-Wheeler Vehicles."	
Applicant	:-	Council of Scientific and Industrial Research, Rafi Marg, New Delhi-110001 India, an Indian registered body incorporated under the registration of Societies Act (Act XXI of 1860).	
Inventors	:-	BIMAL KANT JHA -INDIA, JAYANTILAL - JETHWA -INDIA, BHARAT BHUSHAN DHAR -INDIA.	

Application for Patent Number 675/Del/1995 filed on 17/04/1995

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office,
New Delhi Branch - 110 008.

(Claims 2)

A safety device for motorised two-wheeler vehicle, which comprises two base plates (3) having a connecting guide rod (6) separating them, the base plates are provided with lever having a connecting guide rod (2 & 4) for fixing an impact receiving shield (1) to activate an ignition block and connecting rod (7) which deactivates the ignition of the vehicle, the said base plates are provided with pin (5) shock absorber (8) & steel frame (13) for shock absorption, the said shield (1) is also connected by spring (11) guide rod (12) & emergency stand releasing lever (14) to an undercarriage mounted inverted U - shaped stand (9), the said stand (9) is provided with wheels (10) to prevent overturning of the vehicle after impact.



Indian Classification	: 151 B	191273
International Classification	: B67D 5/00, B65B 3/04	
Title	"AN APPARATUS FOR SELECTIVE CONNECTION"	
Applicant	FMC EUROPE SA, of Route des Clerinois 89107 Sens Cedex, France.	
Inventors	LE DEVEHAT EUGENE - FRANCE	

Application for Patent Number 1177/DEL/1995 Filed on 26/06/1995.
CONVENTION APPLICATION NO. 9408555-FR 11.07.1994

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003 Patent Office Branch, New Delhi – 110 005.
(20 Claims)

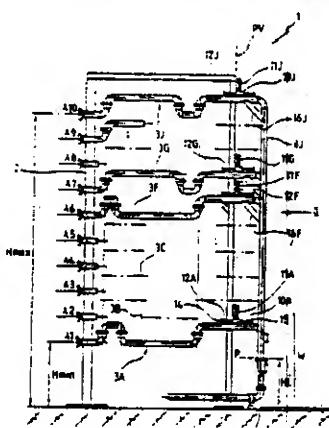
An apparatus for the selective connection of any one of an ordered plurality of first fixed sections (A1, etc.; A'1, etc.), which all have the same inside diameter, to any one of an ordered plurality of second fixed sections (B1, etc.; B'1, etc.), which all have the same inside diameter as the first fixed sections, the apparatus including:

- a vertical first support (2.2') to which the first fixed sections are connected, each at a specific level;
- an ordered plurality of articulated pipes (3A, etc.; 3'A,etc.) which all have the same inside diameter as the first and second fixed section and which all are deformable independently of each other in stacked horizontal planes, each articulated pipe being connected to a corresponding first fixed section;
- a first ordered plurality of first coupling section (4A, etc., 4'A, etc.) which all have the same inside diameter as the first and second fixed sections and which all have a coupling flange in an imaginary coupling plate (P), the number of first coupling sections being equal to the number of first fixed sections;
- a support (5,5') to which the second fixed sections are connected;
- a second ordered plurality of second coupling sections (6A,etc.; 6'A,etc.) which all have the same inside diameter as the first and second fixed sections and which all have a second coupling flange parallel to the imaginary coupling plane, the number of second coupling sections being equal to the number of second fixed section;
- a plurality of couplers (7) each adapted to couple a first coupling section with a second coupling section;

characterized in that:

- each second coupling section is connected directly to a corresponding second fixed section, has a fixed position parallel to the imaginary coupling plane, and is arranged along a substantially horizontal reference line (L,L') in said plane at a level (HL) below the level of the first coupling sections;
- each articulated pipe comprises a first end which is connected to the first fixed section and a second end which is connected to a tubular column (8A, etc.; 8'A) having the same inside diameter as the first and second fixed sections and extending vertically as far as a corresponding first coupling section, the respective lengths of the tubular columns being such that the first coupling sections are all located at substantially the same level;
- each combination of an articulated pipe, a tubular column and a first coupling section is provided with means such as hereinbefore described for limiting movement of said combination within a given range of horizontal movement to either side of said reference line; and the distance between adjacent second coupling sections and the given range of movement are greater than the diameter of the first coupling sections.

(Complete Specification 21 Pages Drawing Sheets 12)



191274

Indian Classification : 51 D

International Classification⁴ : B 26 B 21/08.

Title : "A SKIN ENGAGING DEVICE FOR USE IN A WET SHAVING UNIT"

Applicant : The Gillette Co., of Prudential Tower Building, Boston, Massachusetts 02199, U.S.A.

Inventors : MINGCHIH MICHAEL TSENG - U.S.A.

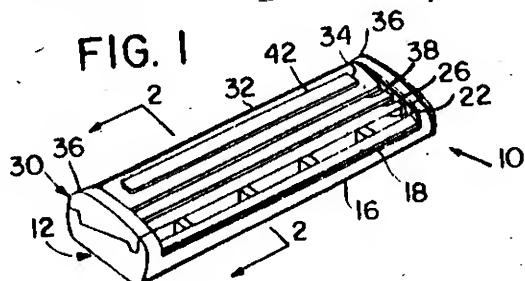
Application for Patent Number 1231/del/1995 filed on 03/07/95

Convention Application No. 461318 / U.S.A / 20. 6.1995.

Appropriate office for opposition proceedings (Rule 4, Patents Rules 2003) Patent Office, New Delhi Branch - 110 008.

(Claims - 11)

A skin engaging device for use in a wet shaving unit, said skin engaging member comprising an elongated outer coating layer overlying an internal portion which is axially coextensive therewith, said outer coating layer comprising mainly a water soluble shaving aid of the kind such as herein described and additionally a water insoluble matrix of the kind such as herein described, said internal portion providing mechanical strength to the said skin engaging device, wherein said outer coating layer is adapted to erode at the skin engaging surface during use.



Complete Specification

No of Pages

18

Drawings Sheets

04

Indian Classification	:	32 F ₂ (a); 144E ₂ .	191275
International Classification ⁴	:	C09D 5/32.	
Title	:	"A PROCESS FOR PREPARATION OF POLYANILINE-TRANSITION METAL COMPLEX".	
Applicant	:	The Chief Controller, Research & Development, Ministry of Defence, Govt. of India, B341, Sena Bhawan, DHQ P.O., Ministry of Defence, New Delhi-110 011, India.	
Inventors	:	NARENDRA KUMAR JAIN SAMPAT RAJ VADERA GHANSHYAM DAS SURESH CHANDRA NEGI-ALL INDIAN	

Application for Patent Number 343/DEL/1996 filed on 22/02/1996

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi – 110 008.

(07 Claims)

A process for preparation of polyaniline-transition metal complex, particularly polyaniline-ferric hydrogen phosphate characterized in a first step of reacting polyaniline hydrochloride and a basic solution comprises 25% of ammonia or 15 to 25% sodium hydroxide, a second step of reacting said basic polyaniline product from said first step with iron (III) hydrogen phosphate complex ion for a period of 4 to 6 hours to get the desired product, finally washing and drying said product.

(Complete Specification Pages 06 Drawing NIL Sheet)

Indian Classification	:	32 F ₂ (a).	191276
International Classification ⁴	:	C 07C 87/52.	
Title	:	"A PROCESS FOR THE PREPARATION OF POLYANILINE SALT".	
Applicant	:	The Chief Controller, Research & Development, Ministry of Defence, Govt. of India, B341, Sena Bhawan , DHQ P.O., Defence Research & Development Orgn., New Delhi-110 011, India.	
Inventors	:	NARENDRA KUMAR JAIN SAMPAT RAJ VADERA GHANSHYAM DAS SURESH CHANDRA NEGI-ALL INDIAN	

Application for Patent Number 344/DEL/1996 filed on 22/02/1996
 Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi – 110 008.

(05 Claims)

A process for preparation of polyaniline salt, such as polyaniline hydrochloride, characterized in adding aniline to water followed by addition of hydrochloric acid in water and in the ratio of 0.7 mole to 1.0 mole, and subsequently adding ammonium persulphate to said solution, the ratio of aniline to ammonium persulphate being varied between 0.9 mole to 1.4 mole, the reaction being carried out at temperature more than 0° C and preferably between 5 to 10° C to get the desired product, and subsequently at room temperature, the precipitated product obtained from said reaction being washed and then dried.

(Complete Specification Pages 08 Drawing NIL Sheet)

Indian Classification	:	32A ₂ ; 32F ₁ ; 40B	191277
International Classification ⁴	:	A 61 B 5/10; B 01J 27/00.	
Title	:	"A PROCESS FOR THE PREPARATION OF A COMPOSITION USED FOR THE DETECTION OF LATENT FINGERPRINTS".	
Applicant	:	UNIVERSITY OF DELHI , an Indian University, Delhi-110 007., India	
Inventors	:	SURINDER NATH GURVINDER SINGH SODHI JASJEET KAUR-ALL INDIAN	

Application for Patent Number 577/DEL/1996 filed on 19/03/1996

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003) Patent Office Delhi Branch, New Delhi – 110 008.

(03 Claims)

A process for the preparation of a composition used for the detection of latent fingerprints comprising:

- a) dissolving 1.8-2.2% of disodium eosin by weight in water;
- b) characterized in adding 0.8-1.2% by weight of phase transfer catalyst such as herein described to the above solution; and
- c) shaking the solution so as to mix the chemicals thoroughly to get the desired composition.

(Complete Specification. Pages 11 Drawing NIL Sheet)

Indian Classification : 55E₄ 191278

International Classification⁴ : A 61 K 31/00.

Title : "A METHOD FOR PREPARATION OF A DIAGNOSTIC KIT USEFUL FOR FORECASTING EQUINE HERPES VIRUS-1 DISEASE".

Applicant : INDIAN COUNCIL OF AGRICULTURAL RESEARCH, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860), and having its registered office at Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110 001, India.

Inventors : BHARATANDER RATTAN
BIRENDER KUMAR SINGH
MAHENDRA PAL YADAV
ASHOK KUMAR GUPTA-ALL INDIAN.

Application for Patent Number 2199/DEL/1996 filed on 09/10/1996
Complete left after Provisional specification filed on 08/01/1998

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)
Patent Office Delhi Branch, New Delhi – 110 008.

(10 Claims)

A method for the preparation of a diagnostic kit useful for detection of antibodies against equine herpes virus I causing abortion and other disorder in equines, the method comprising the steps of:

- a) preparing and obtaining equine herpes viral antigen extract in a manner such as hereindescribed,
- b) coating a solid surface such as hereindescribed with the antigen extract of step (a),
- c) blocking uncoated sites on the solid surface with a blocking agent such as hereindescribed,
- d) stabilizing the coated antigen on the solid surface in a known manner such as to prepare it in a ready-to-use state,
- e) providing sera from equines free of equine herpes virus to serve as negative control sera,
- f) providing sera from equines immunized with herpes virus I to serve as positive control,
- g) providing anti-species antibodies and conjugating it with an enzyme to obtain anti-species globulin-enzyme conjugate, and
- h) providing an enzyme substrate solution such as hereindescribed to obtain a kit.

(Provisional specification 17 Pages Drawing NIL Sheet)
(Complete Specification 21 Pages Drawing NIL Sheet)

Indian Classification	:	.83 A ₂	191279
International Classification ⁴	:	A 23 D 3/00.	
Title	:	"A PROCESS FOR THE PREPARATION OF BAKERY MARGARINE".	
Applicant	:	NATIONAL RESEARCH DEVELOPMENT CORPORATION (A Government of India Enterprise) of 20-22, Zamroodpur Community Centre, Kailash colony Extension, New Delhi-110 048, India.	
Inventors	:	SINDHU M. GADGIL-INDIAN MUKUND D. GADGIL-INDIAN	

Application for Patent Number 2269/DEL/1996 filed on 18/10/1996
 Complete left after Provisional specification filed on 19/01/1998

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 2003)
 Patent Office Delhi Branch, New Delhi – 110 008.

(06 Claims)

A process for the preparation of bakery margarine comprising heating a blend of hydrogenated oils as herein described so as to obtain a liquid phase thereof, characterized in the steps of adding a food emulsifier as herein described thereto in the amount of 0.5 to 2% of the total product, subjecting said mixture to the step of gradual cooling and then to rapid cooling to have a temperature of 25° C to 30° C, said emulsion being subjected to the step of crystallization and then subjecting said product to the steps of stirring and working so as to impart a smooth butter like texture to said margarine.

(Provisional specification 03 Pages Drawing NIL Sheet)
 (Complete Specification 08 Pages Drawing NIL Sheet)

Ind. Cl. : 42 A5 191280
Int. Cl. ⁴ : A 24F 1/00, 15/00
TITLE : " A FILTER FOR REMOVING AND TRAPPING ADVANCED GLYCOSYLATION END PRODUCTS IN TOBACCO "
APPLICANT : THE PICOWER INSTITUTE FOR MEDICAL RESEARCH, of 350 Community Drive, New York, New York 11031, United States of America and ALTEON INC., of 170 Williams Drive, Ramsey, New Jersey 07446, United States of America.
INVENTOR(S) : ANTHONY CERAMI -U.S.A.
HENRY W. POUNDS -U.S.A.
HELEN VLASSARA -U.S.A.
RICHARD J. BUCALA -U.S.A.
CARLA J. CERAMI -U.S.A.

APPLICATION FOR PATENT NO. 2949/DEL/96 FILED ON 26.12.96.

CONVENTION DATE 26.12.95 & 26.12.95/60/009, 218 & 60/009, 219/U.S.A.

Appropriate office for opposition proceedings (Rule 4, Patents Rules 2003) Patent Office Branch, New Delhi - 110005.

(5 CLAIMS)

A filter for trapping and removing advanced glycosylation end products (AGEs) or other AGE-precendent glycotoxins present in tobacco smoke passed through said filter comprising a conventional porous material adapted to contain a layer of an agent of the kind as herein described uniformly disposed on said material, said agent capable of reacting with glycosylation products to counteract AGE formation and/or deleterious activity of said AGE.

(COMPLETE SPECIFICATION 58 PAGES

DRAWING SHEETS- 14 -)

CANCELLATION PROCEEDINGS UNDER SECTION 19(1)

"An application in the name of TVC Skyshop.com Ltd for Cancellation of Registered Design No. 175740 was filed on 10-09-2003 in class 03 in the name Spaceage Multiproducts Pvt. Ltd."

"An application in the name of M/s. Rajakshay Industries for Cancellation of Registered Design Nos. 185534, 185536 to 185544 and 185547 was filed on 23.5.2003 in class 13-03 in the name of M/s. G. M. Modular Pvt. Ltd."

PATENT SEALED ON 26.09.2003 (KOLKATA)

188968 188969 188991 188992 188993 188994 188995 188996 188997 188998 189000 189046
189047 189048 189054 189056 189058 189075 189076 189080 189081 189084 189228.

KOL—12; CHEN—NIL; DEL—08; MUM—03

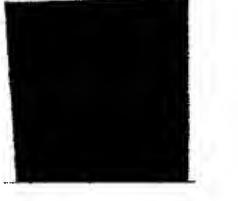
PATENT SEALED ON 24.09.2003 (DELHI)

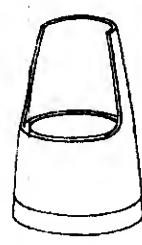
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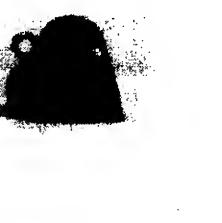
REGISTRATION OF DESIGNS

The following designs have been registered. They are open for public inspection from the date of registration. (Colour combination if any, is not shown in the representation)

The dates shown in the following each entry is the date of registration.

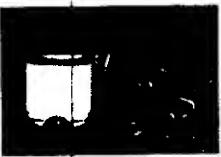
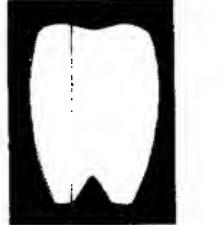
Class.	02-04	No.192480. SODHI ENTERPRISES, OF 21/67-B, FREEEGANJ, AGRA (U.P.), INDIA. "SOLE FOR FOOTWEAR", 30 JUNE 2003.	
Class.	05-05	No.191812. RITIKA LIMITED, 138, BELIAGH-ATA ROAD, KOLKATA: -700 015, W.B., INDIA. "TEXTILE FABRIC", 9 APRIL 2003.	
Class.	05-05	No.191816. RITIKA LIMITED, 138, BELIAGH ATA ROAD, KOLKATA: -700 015, W.B., INDIA. "TEXTILE FABRIC", 9 APRIL 2003.	
Class.	05-05	No.191815. RITIKA LIMITED, 138, BELIAGH-ATA ROAD, KOLKATA: -700 015, W.B., INDIA. "TEXTILE FABRIC", 9 APRIL 2003.	

Class.	05-05	No.191813. RITIKA LIMITED, 138, BELIAGH-ATA ROAD, KOLKATA: -700 015, W.B., INDIA. "TEXTILE FABRIC", 9 APRIL 2003.	
Class.	04-02	No.191837. RECKITT BENCKISER INC., A DELAWARE CORPORATION, OF 1655 VALLEY ROAD, WAYNE, NEW JERSEY 07474, U.S.A. "BRUSH FOR CLEANING", 10 OCTOBER 2002[PRIORITY U.K.]	
Class.	07-99	No.191836. RECKITT BENCKISER INC., A DELAWARE CORPORATION, OF 1655 VALLEY ROAD, WAYNE, NEW JERSEY 07474, U.S.A. "BRUSH HOLDER", 10 OCTOBER 2002[PRIORITY U.K.]	
Class.	08-07	No.191429. M/S. MOHAN ENTERPRISES, 5/24-C, I.T.I. ROAD, ALIGARH(U.P.), INDIA. "LOCK", 5 MARCH 2003	
Class.	07-01	No.191658. M/S. POOJA THERMOWEAR, AT GALA NO.18, KAMALA BHAVAN, SHARMA INDUSTRIAL ESTATE, WALBHAT ROAD, GOREGAON (E), MUMBAI: -400063, MAHARASHTRA, INDIA. "FLASK", 27 MARCH 2003.	

Class.	10-01	No.192207. SUNIL AHYA, (INDIAN NATIONAL) OF A/602, GOKUL NAGARI 1, OFF HIGHWAY, KANDIVALI (E), MUMBAI-400 101, MAHARASHTRA, INDIA. "CLOCK" (GEOGRAPHICAL), 27 MAY 2003.	
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Class.	10-06	No.192037. SANJEEV KHOSLA AND AARTI KHOSLA, S-158, GREATER KAILASH PART-II, NEW DELHI: -110 048, INDIA. "LED SIGNAL LAMP", 5 MAY 2003.	
Class.	19-06	No.191717. PENTEL KABUSHIKI KAISHA, OF 7-2, NIHONBASHI KOAMI-CHO, CHUO-KU, TOKYO, JAPAN. "BALL POINT PEN", 11 OCTOBER 2002[PRIORITY JAPAN].	
Class.	02-04	No.191294. AJAY PLASTIC INDUSTRIES (INDIAN), ADDRESS 95-96, SHAHZADA BAGH EXTENSION, DELHI:-35 (INDIA). "FOOTWEAR", 14 FEBRUARY 2003.	
Class.	15-05	No.191614. ADVANCE APPLIANCES (INDIA), 2551, DHARAMPURA, DARIBA, DELHI:-110 006, INDIA. "IRONING MACHINE", 21 MARCH 2003.	
Class.	15-05	No.191615. ADVANCE APPLIANCES (INDIA), 2551, DHARAMPURA, DARIBA, DELHI:-110 006, INDIA. "IRONING MACHINE", 21 MARCH 2003.	

Class.	09-01	No.191609. SOCIETE DES PRODUITS NESTLE S.A., OF 1800 VEVEY, SWITZERLAND, A SWISS COMPANY. "BOTTLE", 17 MARCH 2003.	
Class.	23-04	No.191881. RECKITT BENCKISER (UK) LIMITED, OF 103-105 BATH ROAD, SLOUGH, BERKSHIRE, SL1 3UH, UNITED KINGDOM. "FRAGRANCE DISPENSER", 18 OCTOBER 2002[PRIORITY U.K.]	
Class.	28-03	No.191779. CRYSTAL PLASTICS & METALLIZING PVT. LTD., SANGHI HOUSE, PALKHI GALLI, OFF VEER SAVARKAR MARG, PRAVHADEVI, MUMBAI:- 400 025, MAHARASHTRA, INDIA. "COMB", 4 APRIL 2003.	
Class.	09-01	No.191097. PEARL POLYMERS LTD. 704, ROHIT HOUSE, 3, TOLSTOY MARG, NEW DELHI-110001, INDIA. "BOTTLE", 28 JANUARY 2003.	
Class.	31-00	No.191092. ADITYA INDUSTRIES A-3, TEJPAL INDL. ESTATE, BUILDING NO.2, A. K. ROAD, SAKINAKA, MUMBAI:-400 072, MAHARASHTRA, INDIA. "JUICER(ELECTRIC)", 28 JANUARY 2003.	

Class.	15-02	No.191880. MILLBORN, C-19, BHAGWAN DAS ROAD, PANCH BATTI, JAIPUR-302001 (RAJASTHAN), INDIA. "SUBMERSIBLE PUMP", 16 APRIL 2003.	
Class.	24-04	No.191299. BEE DEE BLADES PVT. LTD., 1/27, GAUTAM TOWER, AMUL ROAD, TILAK NAGAR, NEW DELHI:-110 018, INDIA. "SHOULDER IMMOBILIZER-ORTHOPEDIC PURPOSE", 14 FEBRUARY 2003.	
Class.	09-07	No.192125. SUNEHARI SVENDGAARD LABORATORIES, B-I/E-23, MOHAN CO-OPERATIVE INDUSTRIAL AREA, MATHURA ROAD, NEW DELHI:-110044, INDIA. "DENTAL FLOSS CONTAINER", 20 MAY 2003.	
Class.	10-06	No.192036. SANJEEV KHOSLA AND AARTI KHOSLA, S-158, GREATER KAILASH PART-II, NEW DELHI: -110 048, INDIA. "LED SIGNAL LAMP", 5 MAY 2003.	
Class.	31-00	No.191293. PARAMASIVAM RAJAGOPAL, NO:70, SIDHANATHA NILAYAM, KALAIMedu STREET, EORDE-638 001, TAMILNADU, INDIA. "GRINDER", 14 FEBRUARY 2003.	

Class.	12-11	No.191405. HONDA GIKEN KOGYO KABUSHIKI KAISHA, 1-1, MINAMI-AOYAMA 2-CHOME, MINATO-KU, TOKYO, JAPAN. "MOTORCYCLE", 29 AUGUST 2002[PRIORITY JAPAN].	
Class.	14-02	No.191891. CANON KABUSHIKI KAISHA, 30-2, SHIMOMA-RUKO 3-CHOME, OHTA-KU, TOKYO, JAPAN. "IMAGE FORMING APPARATUS", 22 OCTOBER 2002[PRIORITY JAPAN].	

DR. S. N. MAITY
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